

FIG. 1

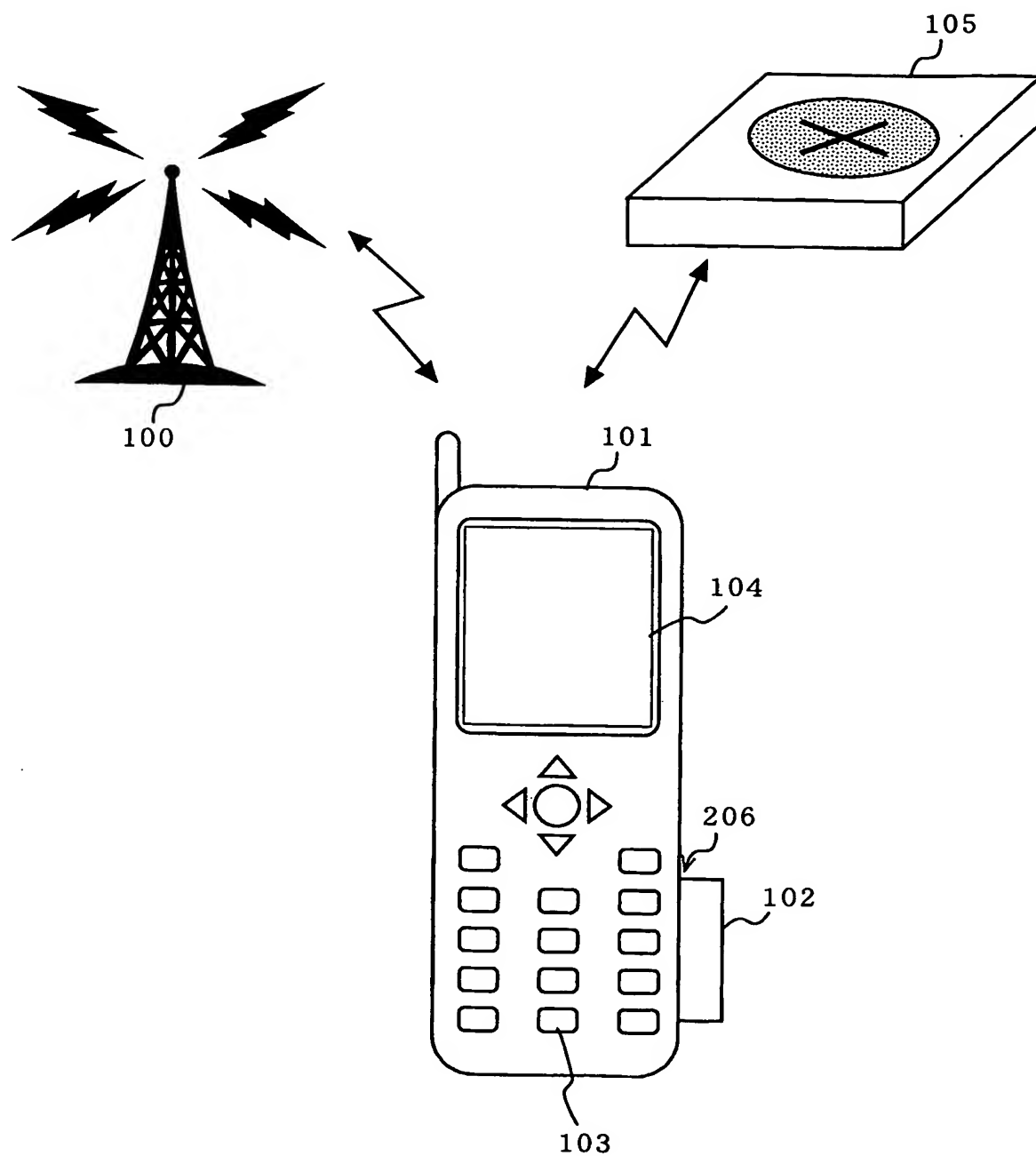


FIG. 2

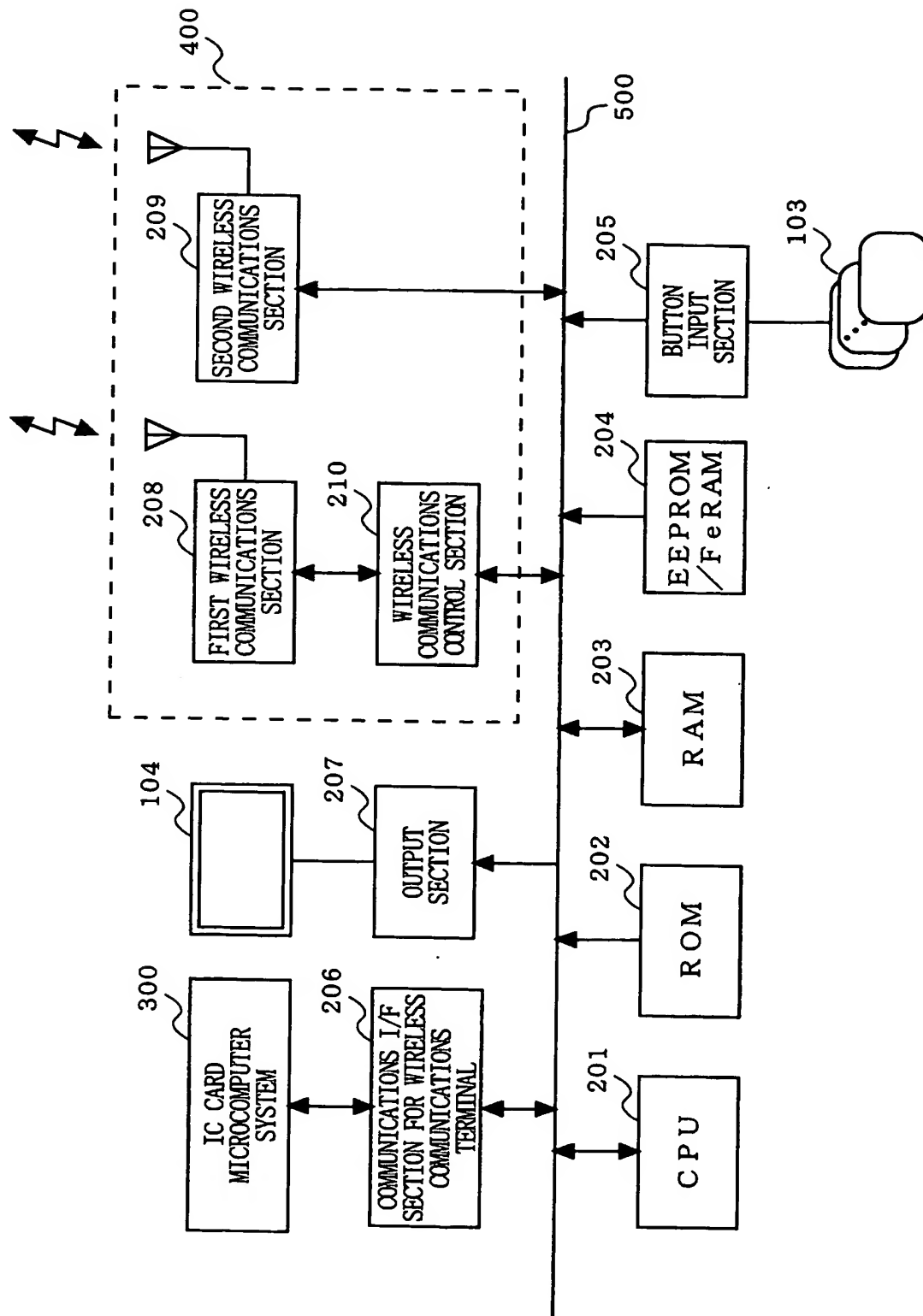
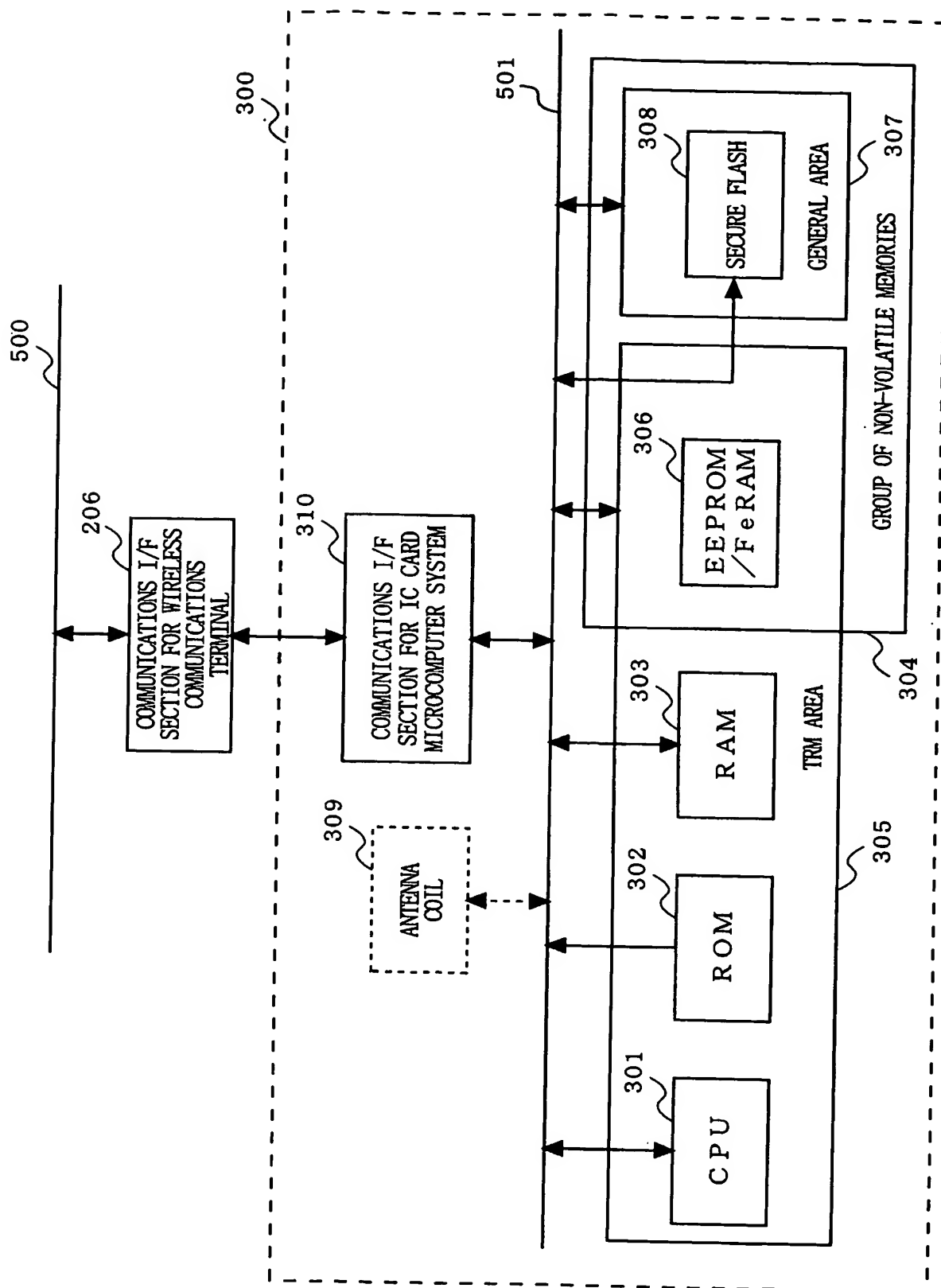
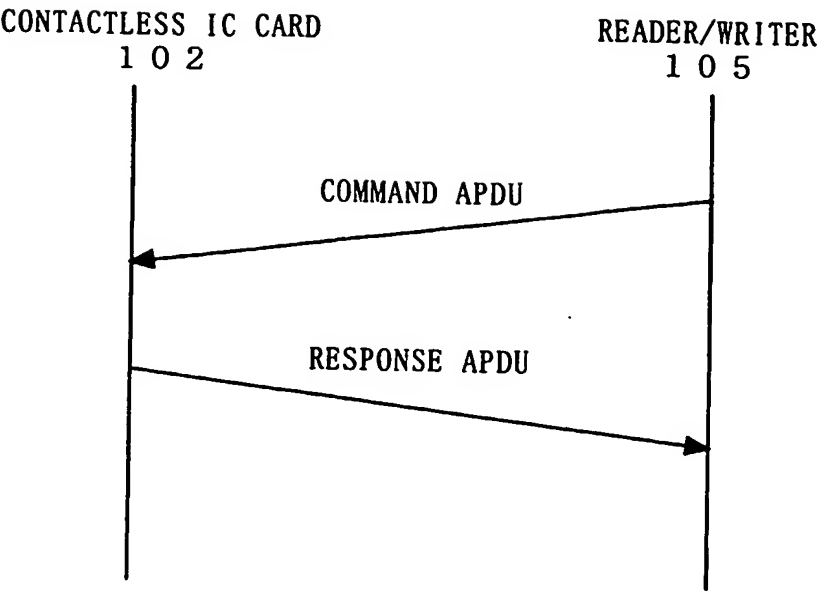


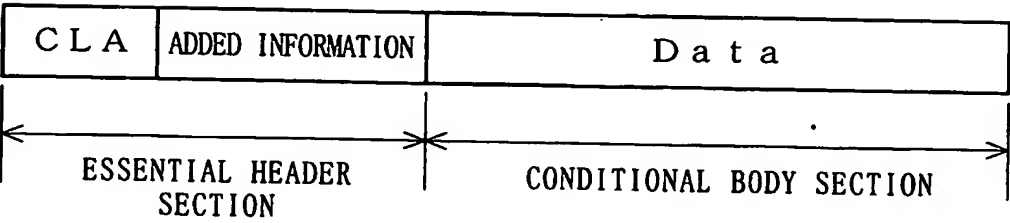
FIG. 3



F I G. 4



F I G. 5



F I G. 6

C L A								
b8	b7	b6	b5	b4	b3	b2	b1	MEANING
0	0	0	0					COMMON COMMAND
1	0	0	0					UNIQUE COMMAND

FIG. 7

SECURITY LEVEL	GROUP OF NON-VOLATILE MEMORIES	VALUE	CLA		
			b3	b2	b1
HIGH	TRM AREA	03h	0	1	1
MEDIUM	SECURE FLASH	02h	0	1	0
LOW	GENERAL AREA	01h	0	0	1

FIG. 8

CLA b4	
READ	0
WRITE	1

FIG. 9

COMMAND	CLA								VALUE
	b8	b7	b6	b5	b4	b3	b2	b1	
TRM AREA	1	0	0	0	0	0	1	1	83h
SECURE FLASH	1	0	0	0	1	0	1	0	8ah
GENERAL AREA	1	0	0	0	0	0	0	1	81h

FIG. 10A

COMMAND	CLA VALUE	ADDED INFORMATION	Data			
			Len	Offset	Size	ACTUAL DATA
TRM AREA	83h	XXh	04h	4000h	0fh	00h
SECURE FLASH	8ah	XXh	23h	1200h	20h	XXh
GENERAL AREA	81h	XXh	04h	8030h	30h	00h

FIG. 10B

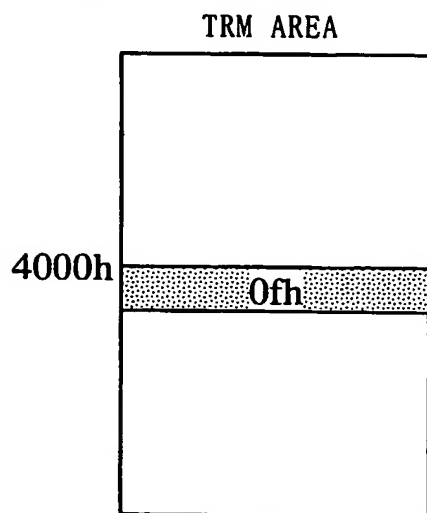


FIG. 10C

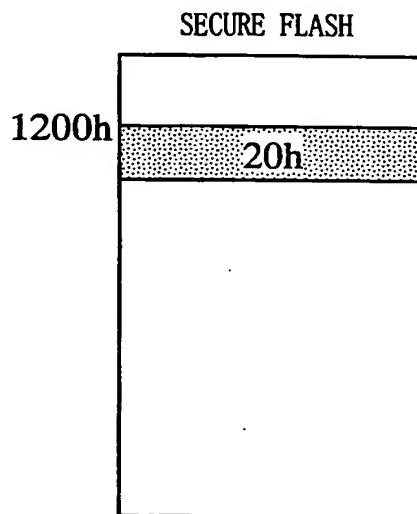


FIG. 10D GENERAL AREA

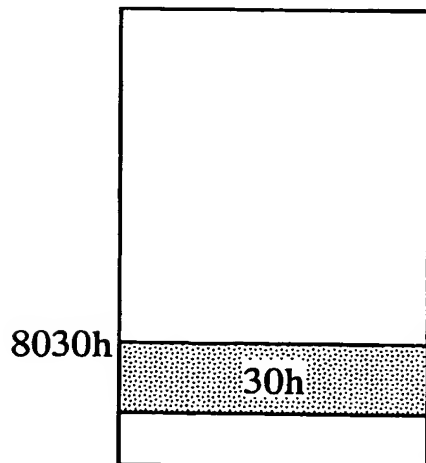


FIG. 11

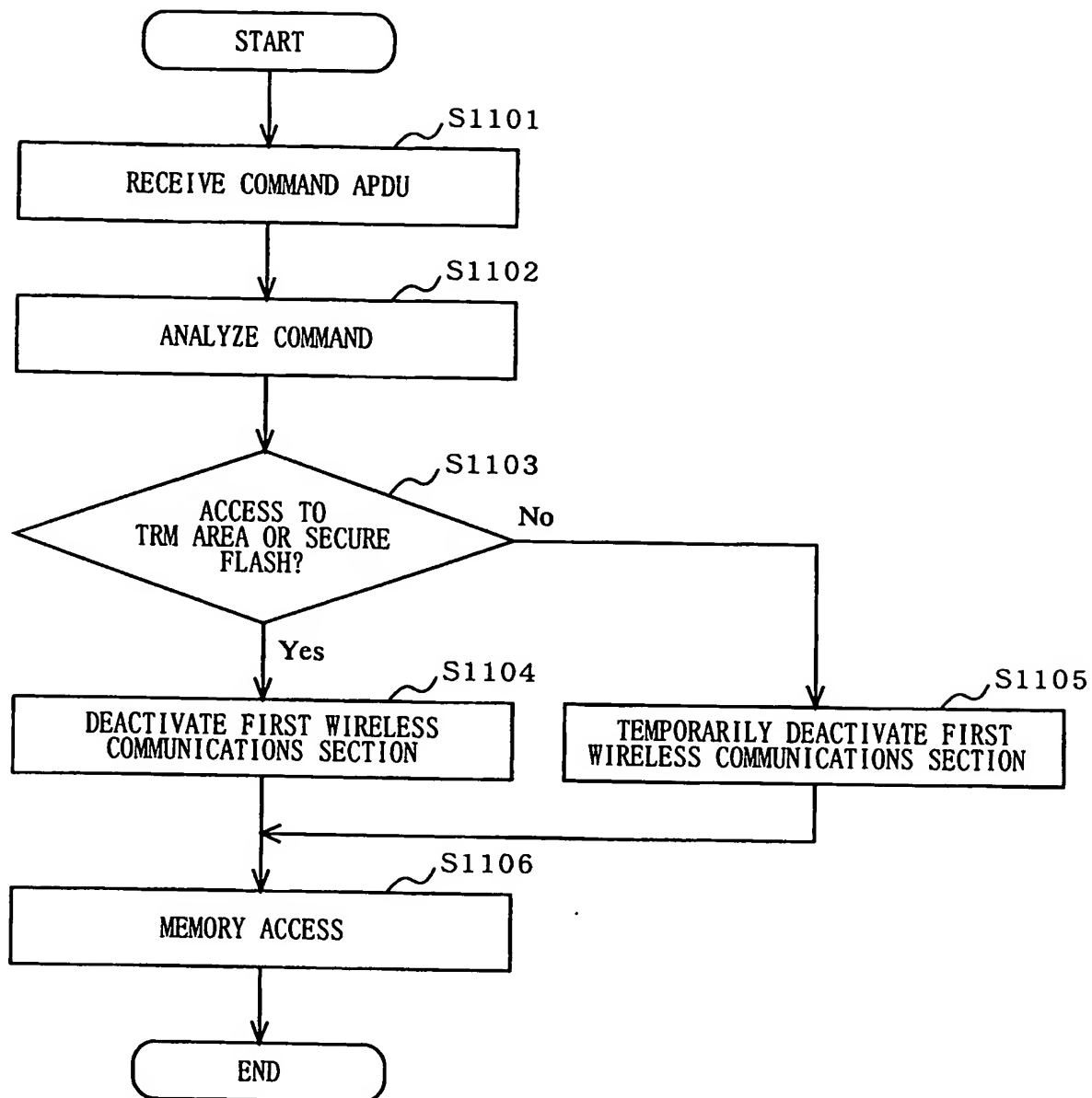


FIG. 12

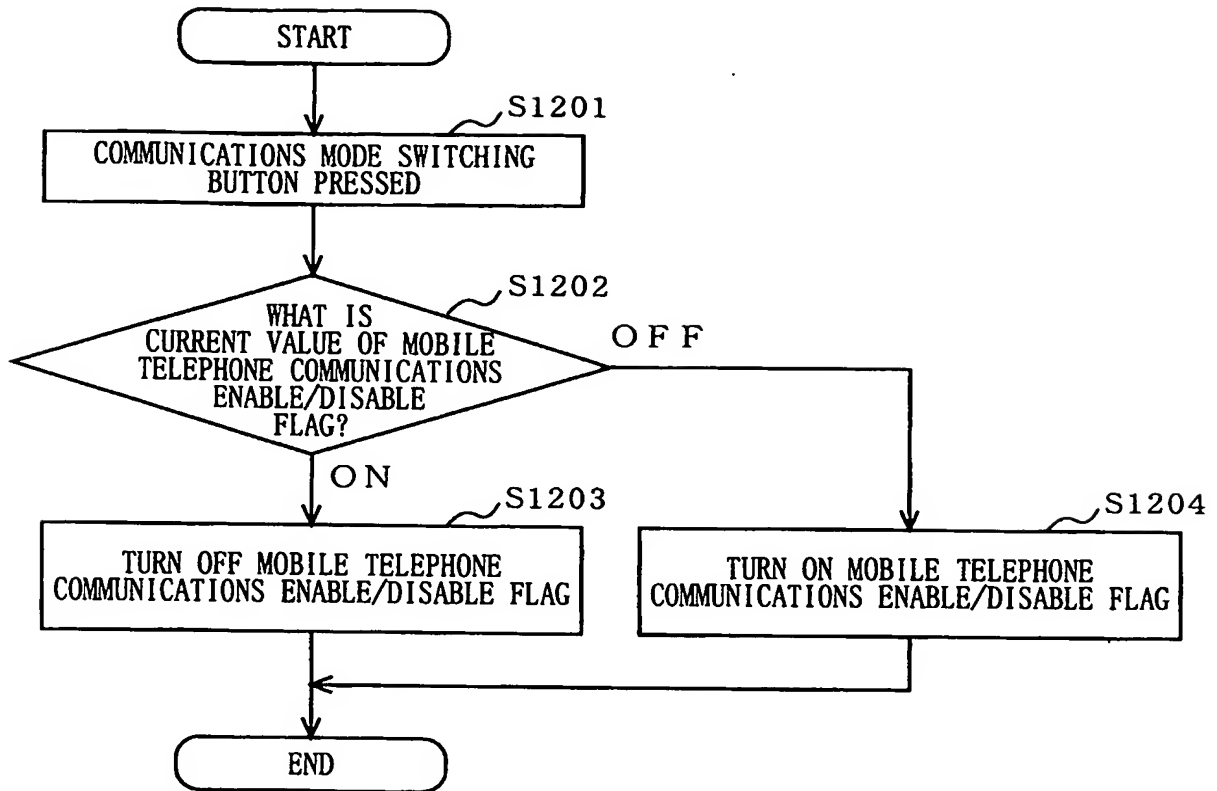


FIG. 13

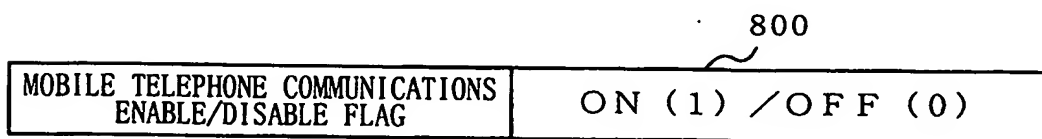


FIG. 14

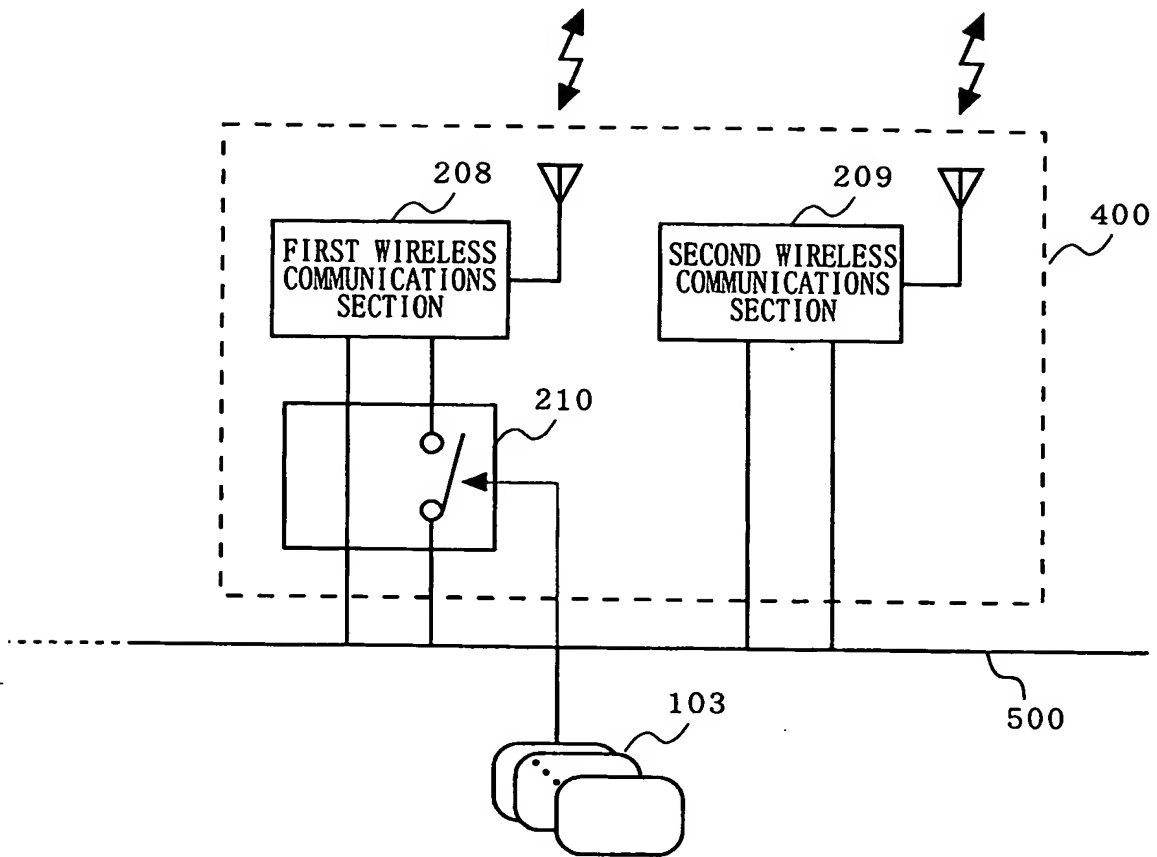


FIG. 15

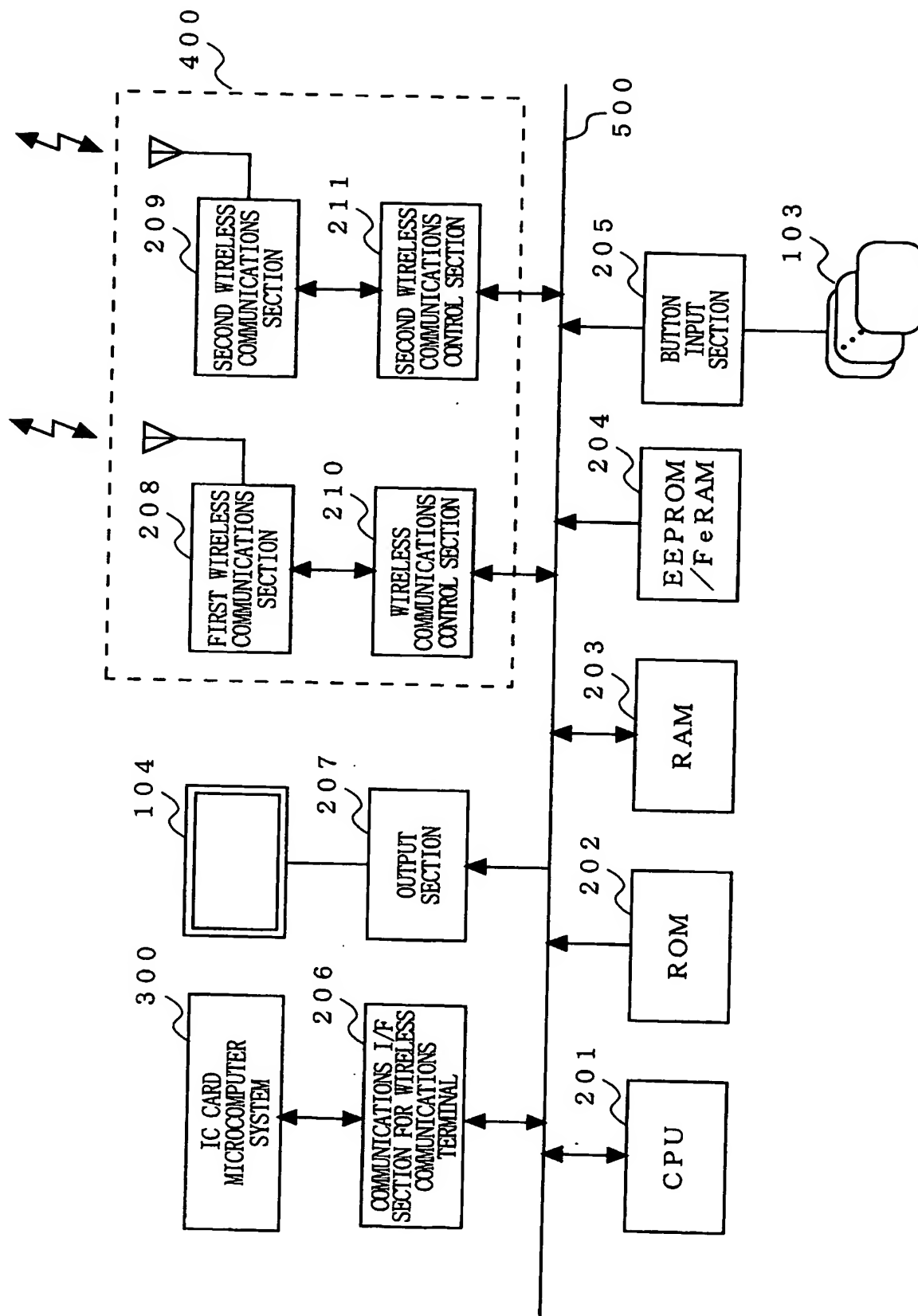


FIG. 16

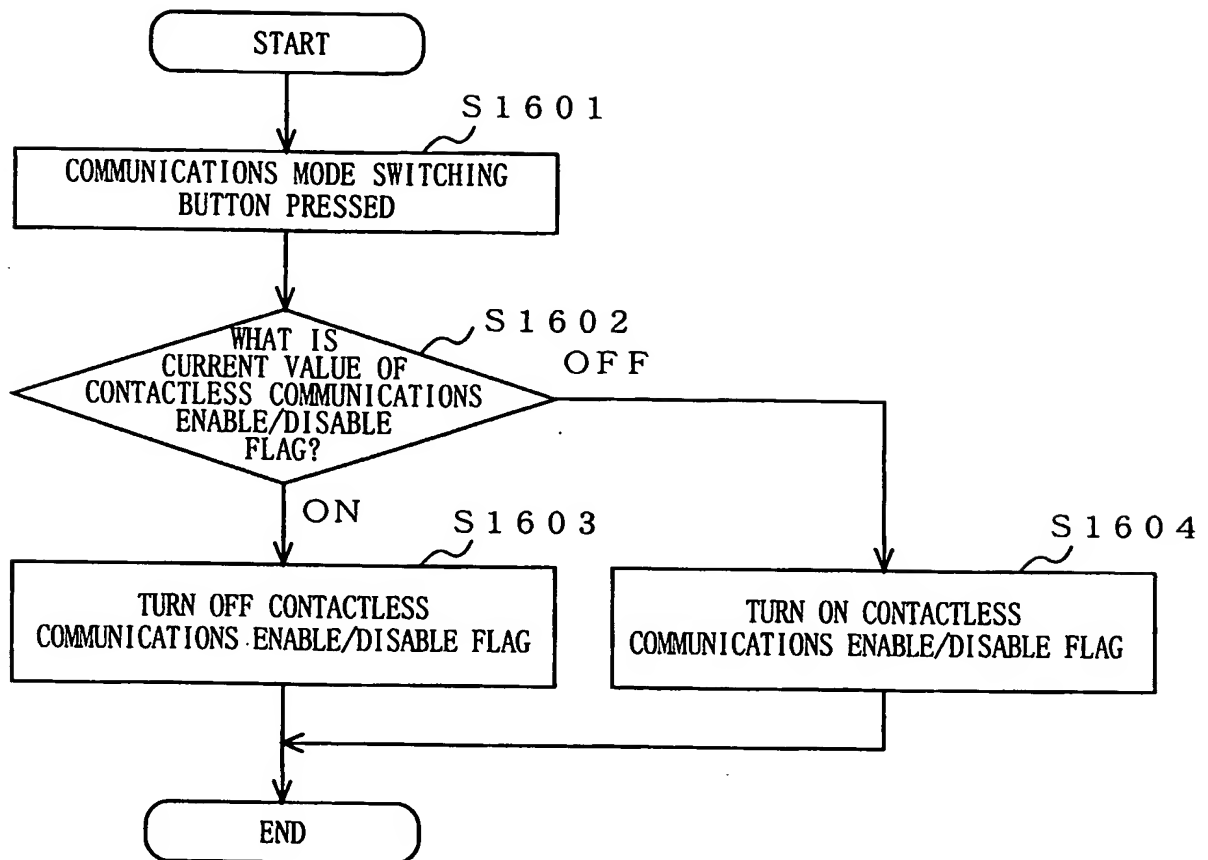


FIG. 17

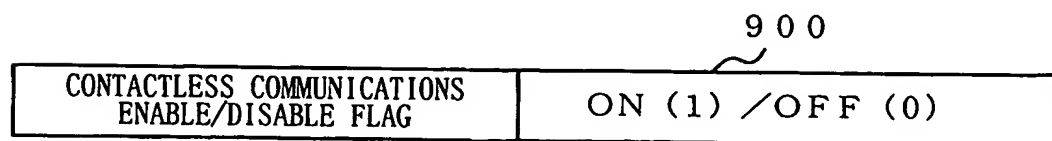


FIG. 18

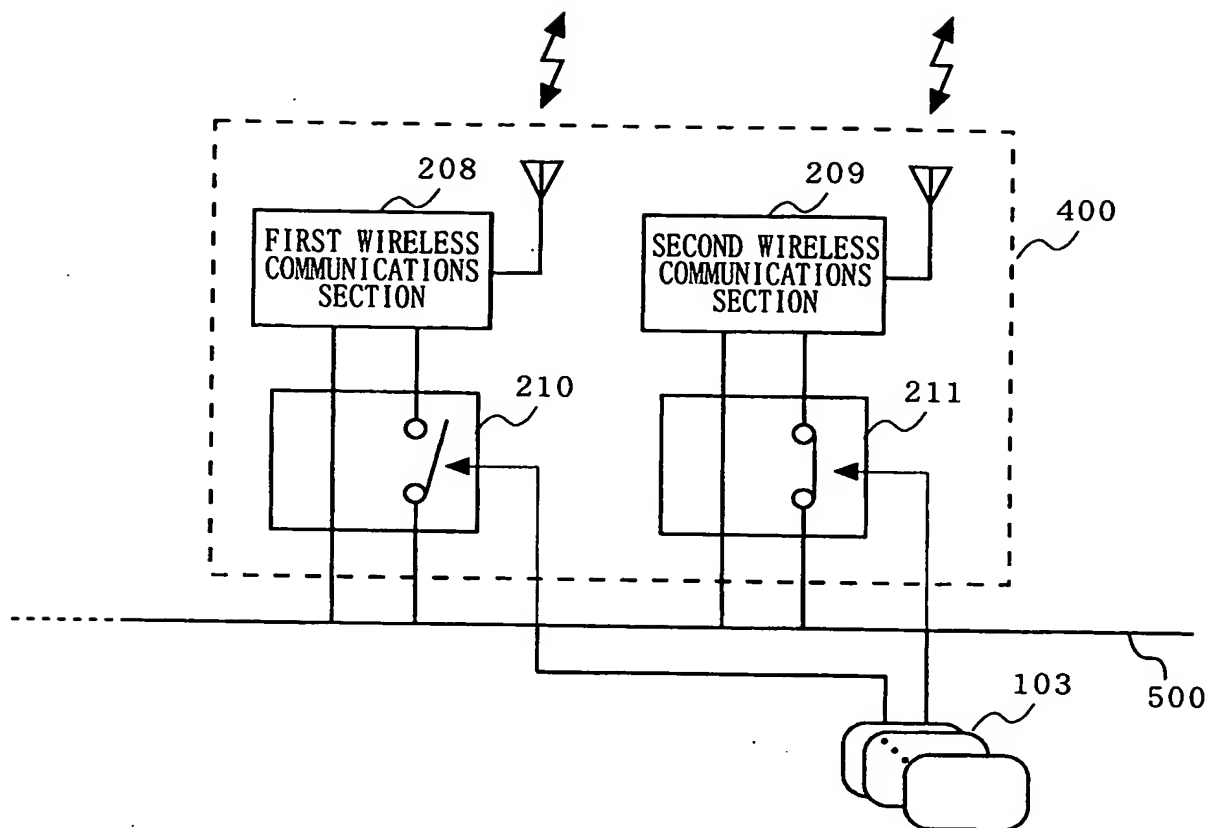


FIG. 19

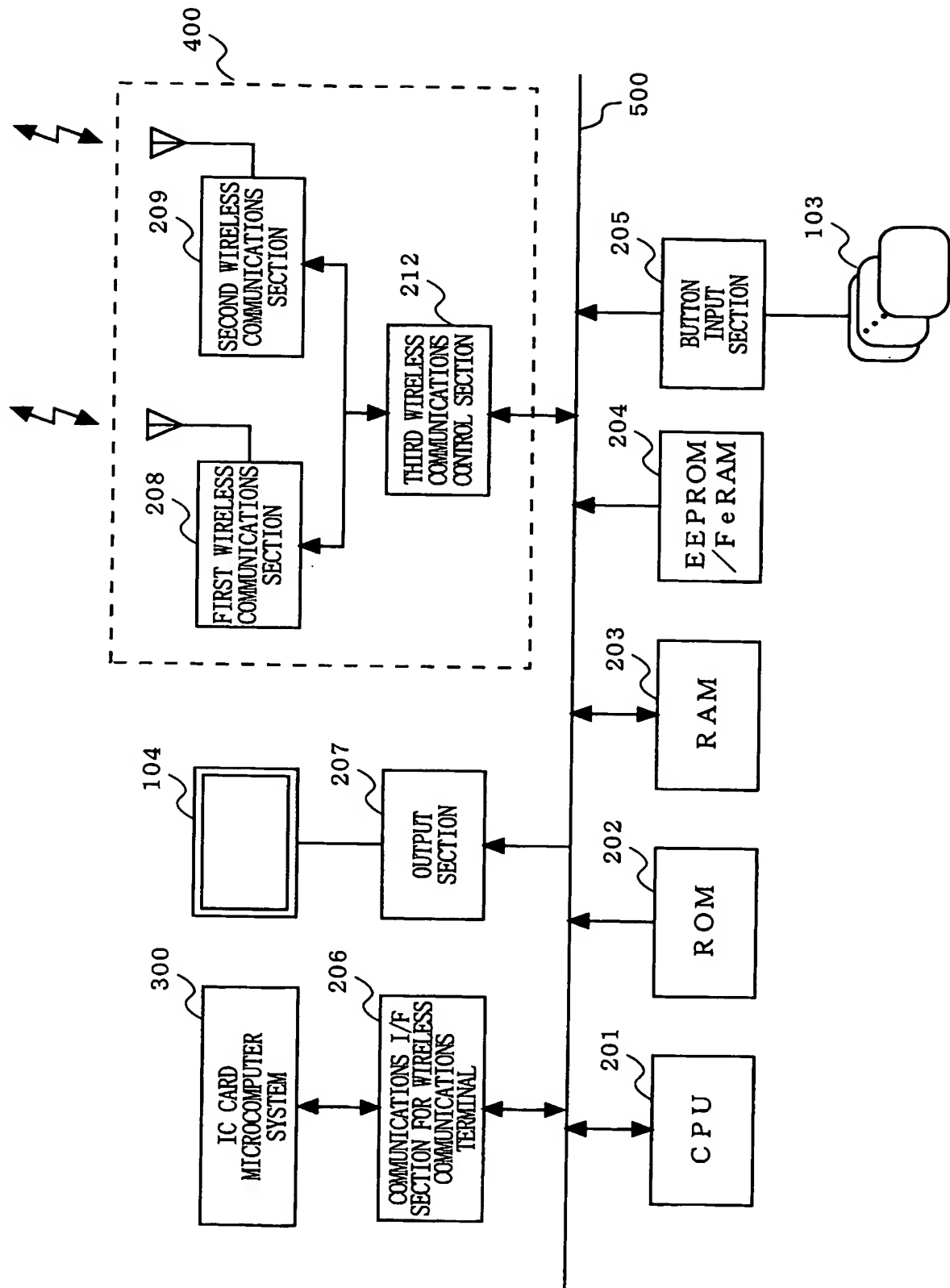


FIG. 20

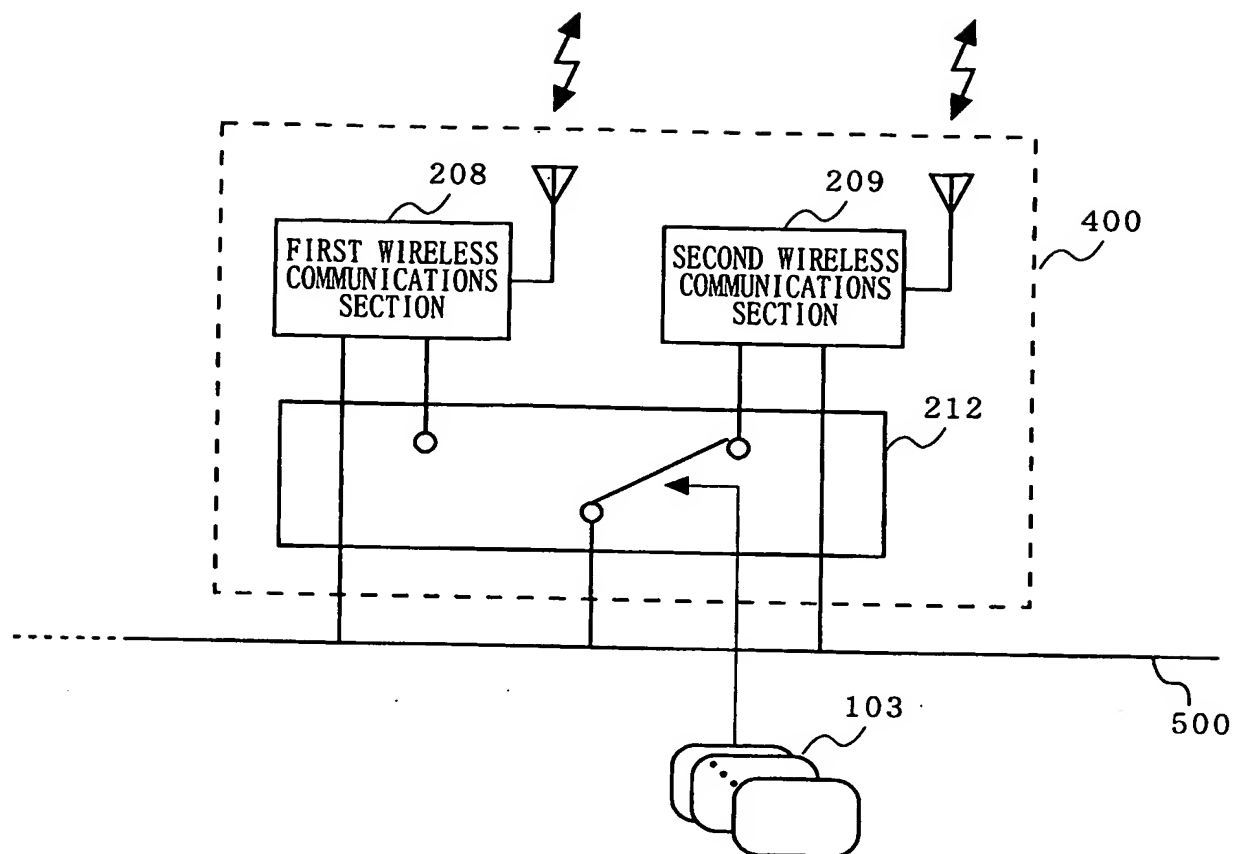


FIG. 21

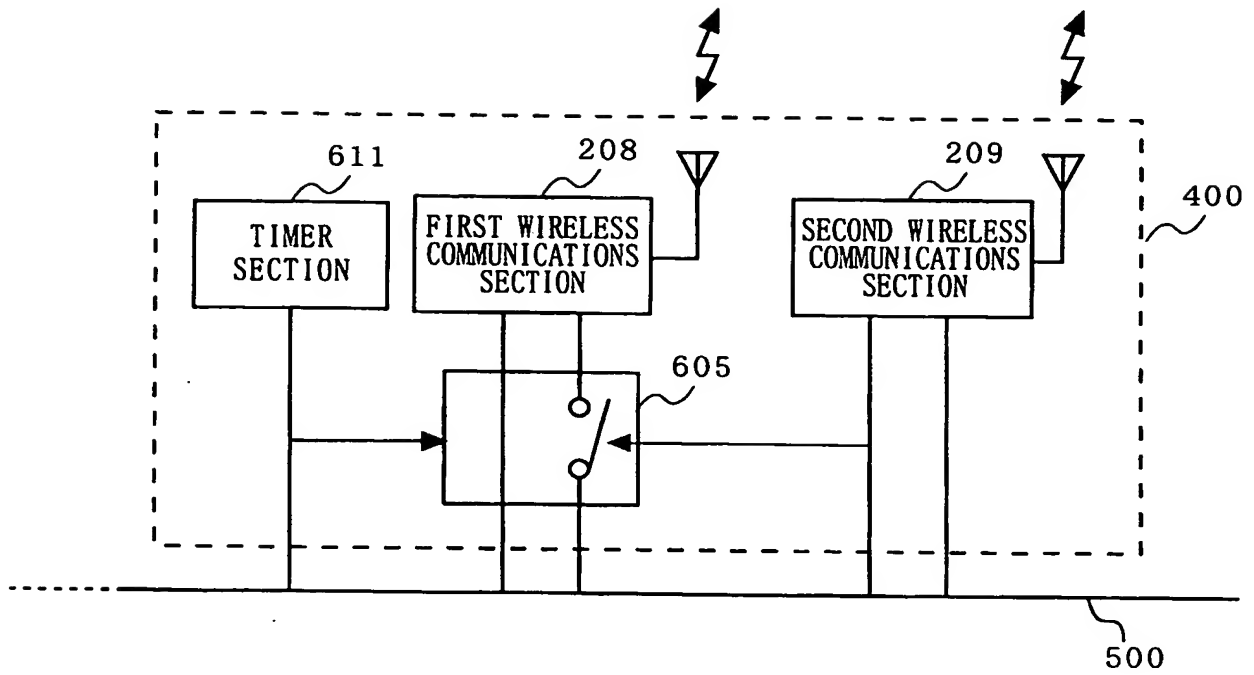


FIG. 22

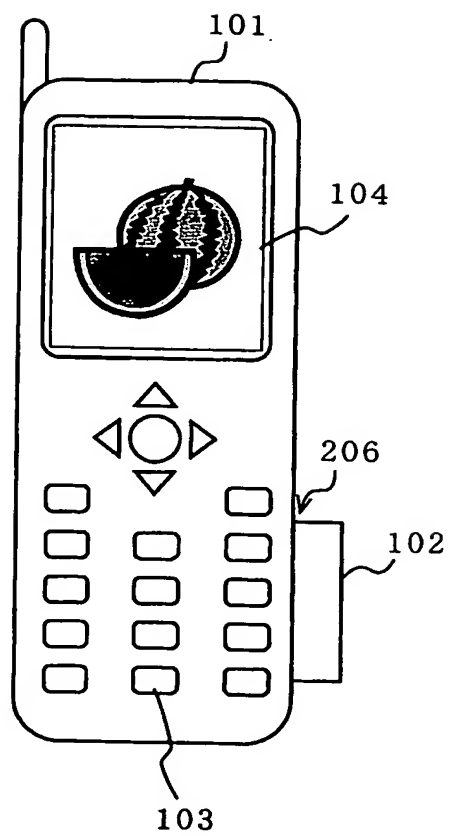


FIG. 23

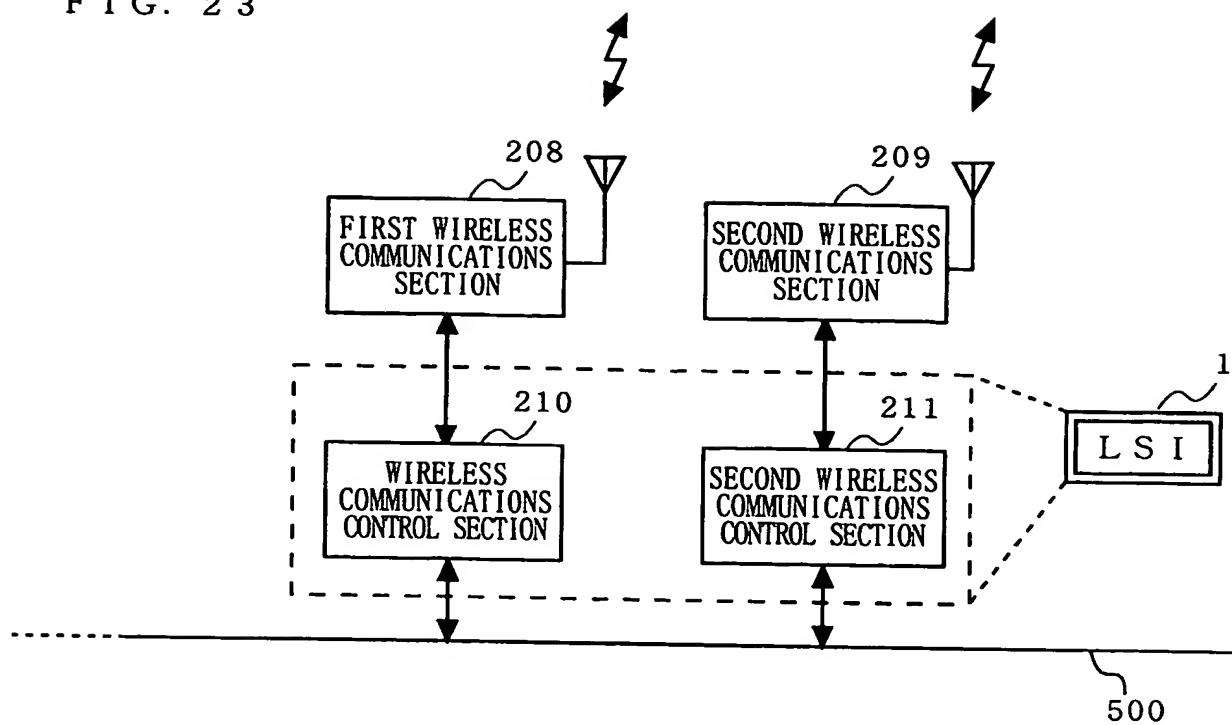


FIG. 24

